

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 - 10. (cancelled)

11. (previously presented) A system for the projection of cinematographic works or digital works with sound with at least one sound channel, comprising a screen and, for the at least one sound channel, at least one woofer and at least one medium/treble speaker, said system further comprising:

the screen being a non-perforated screen;

the at least one medium/treble speaker comprising a flat sound transducer placed against the screen to a rear thereof in relation to a direction of projection; and

an extreme treble speaker being disposed on a periphery of the screen.

12. (previously presented) A system according to claim 11 in which the medium/treble transducer is disposed substantially above the at least one woofer.

13. (previously presented) A system according to claim 11, wherein the extreme treble speaker is disposed above the screen and substantially above the transducer.

14. (previously presented) A system according to claim 11 for the projection of cinematographic works or digital works with multi-channel sound further comprising at least two lateral channels, and a pair of extreme treble speakers for the at least two lateral channels disposed on either side of the screen.

15. (currently amended) A system according to claim 14, further comprising ~~wherein~~ the extreme treble speakers of the at least two lateral channels ~~are~~ being disposed substantially at a height of ~~the~~ a plurality of flat transducers of ~~the~~ corresponding channels.

16. (previously presented) A system according to claim 11 for the projection of cinematographic works or digital works with multi-channel sound further comprising two lateral channels, and the extreme treble speakers for the lateral channels being disposed above the screen.

17. (previously presented) A system according to claim 16, in which the extreme treble speakers of the lateral channels are disposed substantially above the flat transducers of the corresponding channels.

18. (previously presented) A system according to claim 11 for the projection of cinematographic works or digital works with four-channel sound further comprising two lateral channels, a central-high channel and a central-low channel in which an extreme treble speaker of the central-high channel is disposed above the screen, and an extreme treble speaker of the central-low channel is disposed under the screen.

19. (previously presented) A system according to claim 11, further comprising each said woofer being arranged to produce sounds with a frequency that is lower than around 300 Hz to 800 Hz.

20. (previously presented) A system according to claim 11, wherein each said extreme treble speaker is arranged to transmit sounds with a frequency that is greater than about 4 kHz.